

Title (en)

TRANSITION FROM DISPLAY OF FIRST CAMERA INFORMATION TO DISPLAY OF SECOND CAMERA INFORMATION

Title (de)

ÜBERGANG VON DER ANZEIGE VON INFORMATIONEN EINER ERSTEN KAMERA ZUR ANZEIGE DER INFORMATIONEN EINER ZWEITEN KAMERA

Title (fr)

TRANSITION D'AFFICHAGE D'INFORMATIONS DE PREMIÈRE CAMÉRA POUR AFFICHER DES INFORMATIONS DE SECONDE CAMÉRA

Publication

EP 3116212 B1 20230419 (EN)

Application

EP 15175403 A 20150706

Priority

EP 15175403 A 20150706

Abstract (en)

[origin: EP3116212A1] A method comprising receiving first camera information that is indicative of visual information from a first camera location, causing display of the first camera information, receiving second camera information that is indicative of visual information from a second camera location, identifying an object that is represented in the first camera information and represented in the second camera information, receiving an object selection input that designates a representation of the object from the first camera information, receiving an object movement input that is indicative of movement in relation to the object, determining that a direction of the object movement input is opposite to a direction from the first camera location to the second camera location, and causing transition from display of the first camera information to display of the second camera information is disclosed.

IPC 8 full level

H04N 23/90 (2023.01)

CPC (source: EP US)

H04N 23/45 (2023.01 - EP US); **H04N 23/50** (2023.01 - EP US); **H04N 23/62** (2023.01 - EP US); **H04N 23/635** (2023.01 - EP US);
H04N 23/90 (2023.01 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 3116212 A1 20170111; EP 3116212 B1 20230419; MX 2018000101 A 20180219; US 10602052 B2 20200324; US 2018198973 A1 20180712;
WO 2017005982 A1 20170112

DOCDB simple family (application)

EP 15175403 A 20150706; FI 2016050498 W 20160705; MX 2018000101 A 20160705; US 201615741301 A 20160705